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WHAT IS CLAIMED IS:

1. A portable communication device, comprising:

an input unit adapted to receive information and including a first

3	coupling portion; and
4 5	an output unit adapted to provide information and including a second coupling portion,
6 7 8	wherein the first and second coupling portions are adapted such that the output unit is: (i) positionable with respect to the input unit, and (ii) rotatable about at least a first axis and a second axis.
1	2. The portable communication device of claim 1, wherein the input unit is further rotatable about a third axis.
1 2	3. The portable communication device of claim 1, wherein the first and second coupling portions comprise a single pivot point.
1 2	4. The portable communication device of claim 3, wherein the first and second coupling portions comprise a ball joint.
1 2 3	5. The portable communication device of claim 1, wherein the first and second coupling portions comprise at least one of: (i) a bendable portion, and (ii) an arm portion.

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- 1 6. The portable communication device of claim 1, wherein the output 2 unit is closable with respect to the input unit.
- 7. The portable communication device of claim 1, wherein the output
 unit is conductively coupled to the input unit.
- 1 8. The portable communication device of claim 7, wherein the output 2 unit is conductively coupled to the input unit via at least one spring contact.
- 9. The portable communication device of claim 1, wherein the output unit is not conductively coupled to the input unit.
 - 10. The portable communication device of claim 1, wherein the output unit is removable from the input unit.
- 1 11. The portable communication device of claim 10, wherein the input unit and the output unit are adapted to communicate with each other wirelessly.
- 1 12. The portable communication device of claim 10, wherein the
 2 output unit communicates with the input unit: (i) via a conductive path when
 3 not removed from the input unit, and (ii) via a wireless path when removed
 4 from the input unit.

1	13. The portable communication device of claim 12, wherein the second coupling portion comprises:
3 4	a plurality of contact points adapted to make contact with contact points on the first coupling portion; and
5	a positionable and rotatable portion between the plurality of contact points and an output portion of the output unit.
1 2	14. The portable communication device of claim 12, wherein the first coupling portion comprises:
3	a plurality of contact points adapted to make contact with contact points on the second coupling portion; and
5	a positionable and rotatable portion between the plurality of contact points and an input portion of the input unit.
1 2 3	15. The portable communication device of claim 1, wherein the portable communication device comprises at least one of: (i) a portable digital assistant, (ii) a wireless telephone, (iii) a two-way pager.
1 2 3 4	16. The portable communication device of claim 1, wherein the input unit includes at least one of: (i) a keyboard, (ii) a keypad, (iii) a digital camera lens, (iv) a digital video camera lens, (v) a scanner, (vi) a thermometer, (vii) a microphone, and (viii) a communication device.
1 2 3	17. The portable communication device of claim 1, wherein the output unit includes at least one of: (i) a display, (ii) a speaker, (iii) a printer, (iv) a tactile device, and (v) a communication device.

1 2	18. The portable communication device of claim 1, wherein the input unit is further adapted to provide at least some information.
1	19. The portable communication device of claim 1, wherein the output
2	unit is further adapted to receive at least some information.
1	20. The portable communication device of claim 1, wherein a user can
2	activate the input unit to determine information associated with the location of
3	the output unit.
1 2 3	21. The portable communication device of claim 1, wherein a user can activate the output unit to determine information associated with the location of the input unit.
1	22. The portable communication device of claim 1, further comprising:
2	a charging device adapted to charge power devices in both the input
3	unit and the output unit.
1	23. The portable communication device of claim 1, further comprising:
2	a docking device adapted to exchange information between the

portable communication device and another computing device.

1	24. A portable digital assistant, comprising:
2	a keypad unit including a first power device and a first coupling portion;
3	a display unit including a second power device and a second coupling
4	portion,
5	wherein the first and second coupling portions include joint adapted
6	such that the display unit is: (i) positionable with respect to the keypad unit,
7	and (ii) rotatable about a first axis, a second axis, and a third axis, and further
8	wherein the display unit is removable from the keypad unit, and the
9	keypad unit and the display unit communicate wirelessly when removed from
10	each other; and
11	a charging device coupled to one of the keypad unit and the display
12	unit and adapted to charge the first and second power devices.
1	25. A portable communication device, comprising:
2	an input unit adapted to receive information and including a first
3	coupling portion; and
4	an output unit adapted to provide information and including a second
5	coupling portion, wherein the first and second coupling portions are adapted
6	such that the input unit is: (i) positionable with respect to the output unit, and
7	(ii) rotatable about at least a first axis and a second axis.
1	26. An input unit for a portable communication device, comprising:
1	20. All input unit for a portable commanication device, comprising.
2	an input portion adapted to receive information; and
3	a first coupling portion, wherein the first coupling portion is adapted to
4	work with a second coupling portion associated with an output unit such that

- 5 the output unit is: (i) positionable with respect to the input unit, and (ii)
- 6 rotatable about at least a first axis and a second axis.
- 1 27. An output unit for a portable communication device, comprising:
- an output portion adapted to provide information; and
- a first coupling portion, wherein the first coupling portion is adapted to
- 4 work with a second coupling portion associated with an input unit such that
- 5 the output unit is: (i) positionable with respect to the input unit, and (ii)
- 6 rotatable about at least a first axis and a second axis.
- 1 28. A portable communication device, comprising:
- an input unit adapted to receive information;
- an output unit adapted to provide information; and
- detachable coupling means for allowing the output unit to be: (i)
- 5 positionable with respect to the input unit, and (ii) rotatable about at least a
- 6 first axis and a second axis.